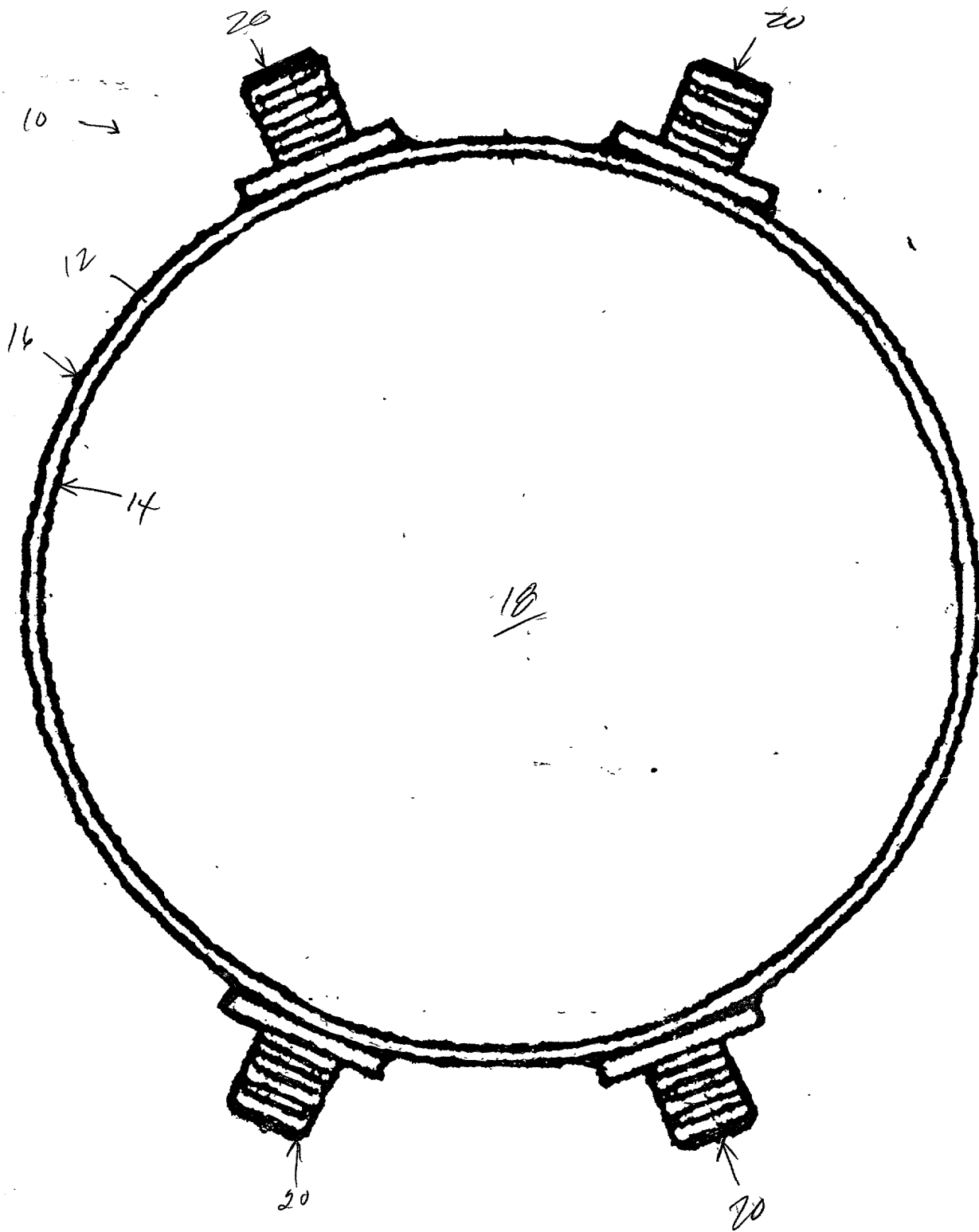


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Power Act
Figure 1

This technical drawing illustrates a circular mechanical assembly, possibly a turbine or engine component, viewed from the front. The assembly is characterized by a central hub (64) with a cross-shaped internal structure. Four main radial arms (40) extend from the hub to the outer rim (30). Each arm is connected to a central hub section (34) and features a series of curved, rib-like structures (50, 52, 54, 56) along its length. The outer rim (30) is defined by a circular boundary (36) and includes four large, curved, rib-like structures (60) that form part of the outer casing. These structures are connected to the radial arms via a series of smaller, curved, rib-like structures (80, 82, 84, 86). The drawing includes various numbered labels (30, 32, 34, 36, 40, 42, 44, 46, 48, 50, 52, 54, 56, 60, 62, 64, 66, 68, 80, 82, 84, 86) and arrows indicating specific features and directions. A central vertical line and a horizontal line intersect at the center, with a small circle (64) at the intersection. A circular symbol with a cross (Φ) is located at the bottom center. The drawing is enclosed in a rectangular frame with a dashed line at the bottom.

Fig. 2

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